## COMMUNITY EMERGENCY RESPONSE TEAM FINAL EXAMINATION

**INSTRUCTIONS:** This final examination is a take-home test consisting of 26 multiple-choice and short-answer questions. Answer each question using the information presented in class or included in your Participant Handbook. The instructor will discuss your answers during a review period in the next session.

		4
2		5
3		6.
Duri	ing a	, where is a safe place to seek shelter?
Indo	oors:	
Outo	doors:	
In a		
	er is probably the most imp mmended minimum you sh	portant item to store in preparation for a disaster. What is the bould have on hand?
		nazardous materials, it is important to keep out of the vapor to relocate people who are in the path of the plume or spill?
clou	d. Where is the safest area	
clouda.	d. Where is the safest area Uphill and downwind.	

5.	What	is the primary hazard associated with a fire involving energized electrical equipment?
	a.	Explosion
	b.	Asphyxia
	c.	Electrical shock
	d.	Heat
6.		ass A fire must be overhauled to ensure that the last ember has been extinguished. What of the fire triangle is removed during this overhaul process?
7.	There classe	e are four classes or types of fires. What type of fuels are represented by the following es?
	Class	A
	Class	В ———
	Class	C —
	Class	D
8.		use the acronym P.A.S.S. to remind us of the steps required to properly operate a ble fire extinguisher. What does each letter stand for?
	S	

9.

		ening problems immediately. What are the three areas we assess and treat during triage?					
	1.						
	_						
	3						
10.	The m	The most common airway obstruction is:					
	a.	Dentures					
	b.	Food					
	c.	The tongue					
	d.	Saliva					
11.	The fir	rst attempt to control external bleeding should be to apply:					
	a.	A tourniquet above the wound.					
	b.	A pressure bandage over the wound.					
	c.	Direct pressure to the wound.					
	d.	Pressure to the pressure point above the wound.					
12.		is a life-threatening condition that can be recognized by changes in mental status. g disaster medical operations, how do you treat for shock?					

We can effectively save the lives of many injured victims by checking for and treating life-

13.

	a.	
	b.	5
	c.	10
	d.	15
14.	. To check a patient's mental status, we ask:	
	a.	His or her name.
	b.	The day of the week.
	c.	The victim to follow a simple command.
	d.	If the victim remembers what happened.
15.	During a head-to-toe assessment, you have identified an open long bone leg fracture. What treatment should you apply?	
	a.	Apply a dressing and bandage at the fracture site.
	b.	Realign the broken bone ends. Then apply a splint to immobilize the fracture site.
	c.	Control the bleeding at the point of bone exit. Then apply a splint to immobilize the fracture. Evaluate for shock.
	d.	Push the protruding bone back under the skin. Then apply a dressing and bandage at the fracture site and immobilize the leg using a splint.

When performing the blanch test, we can assume that the patient's circulatory system is functioning properly if the color returns within how many seconds of releasing the pressure?

16. Burns can present a serious threat to the physical and psychological healt victim has a second-degree thermal burn of the right hand. You should:		can present a serious threat to the physical and psychological health of a patient. A has a second-degree thermal burn of the right hand. You should:	
	a.	Apply ice immediately.	
	b.	Break any blisters and cover the burn with a clean sheet.	
	c.	Irrigate with cool water and cover the burn with a sterile dressing.	
	d.	Irrigate the burn with cool water but leave the area open to the air to promote healing.	
17.		Injured patients may need to be relocated from the immediate incident area to a treatment area. List four considerations for locating a treatment area.	
	1.		
	2.		
	3.		
	4.		
18.	Following a disaster where there has been a disruption of water distribution and systems, there is a potential for an increased incidence of disease. List three ste disaster medical operations personnel can take to prevent disease and infection.  1. 2. 3.		

	_	pal of light search and rescue operations is to rescue the greatest number of people ortest amount of time. The primary consideration, however, in all search and ons is:
	a.	The type of occupancy and potential number of victims.
	b.	Rescuing the lightly trapped victims first.
	c.	The safety of the rescuer.
	d.	The type of construction and severity of damage.
20.	The Crapidly	ERT mission for structures that are heavily damaged or contain water that is rising is to:
	a.	Secure the perimeter and keep untrained volunteers clear of the area.
	b.	Locate and rescue the lightly trapped victims immediately. Then triage and treat the victims outside.
	c.	Quickly locate, extricate, and triage the lightly trapped victims.
	d.	Conduct search and rescue operations on the upper levels of the building only.
21.	the fiv	cuers, we should be concerned about our safety as well as the safety of the victim. List be pieces of personal protective equipment that CERT members must always use light search and rescue operations.

22.	mark	revent duplication of effort during light search and rescue operations, it is necessary to a areas which are being searched or have already been searched. What marking would put on a door prior to entering an area to search for trapped victims?			
23.		n moving heavy objects, it is a good practice to stabilize them during the lifting ations using blocks, books, or other available materials. What is this procedure called?			
24.	-	event which has a profound emotional impact can evoke strong reactions. List six mon responses to the stressors imposed by a disaster.			
	1.	4.			
	2.	5.			
	3.	6.			
25.		The goal of crisis intervention is to reduce the individual's stress. We can lessen the impact of a disaster by:			
	a.	Ensuring that the victims are well rested.			
	b.	Encouraging the victim to talk about it.			
	c.	Conducting briefings with victims before beginning response operations.			
	d.	Setting up a hotline for victims to use to notify family members.			
26.		Restoring order after a disaster will require planning and teamwork. What are the four functional groups that should be formed to manage the emergency?			
	1.	3.			
	2.	4.			
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